

Appl. No. 10/090,917
Amendment and/or Response
Reply to Office action of 25 March 2004

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Amendments to the Specification:

Please replace the paragraph beginning at page 2, line 11 with the following rewritten paragraph:

Document JP-A-2000-195080 discloses a conventional optical disc apparatus ~~in which a tilt control device and method as defined in the preamble of claims 1 and 10, respectively, is applied.~~ In operation, the tilt detection means outputs a tilting signal having a voltage corresponding to the tilting amount of the optical disc with respect to an optical head used for recording and reproducing. The tilt control means drives the radial tilt actuating means or radial tilt adjuster such that a tilt control signal becomes zero. Thus, the optical head can be kept in a position parallel to the optical disc so that a signal with a good quality can be recorded thereto or reproduced therefrom.

Please delete the paragraph beginning at page 3, line 5 in its entirety:

~~This object is achieved by a tilt control device and method as claimed in claims 1 and 10, respectively.~~

Please delete the paragraph beginning at page 4, line 8 in its entirety:.

~~Alternatively, the above object is achieved by a tilt control device and method as claimed in claims 14 and 22, respectively.~~